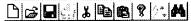


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	U	<b>12</b> 27	Document ID	Issue Date	Pages	Title	Current OR	Current XRef Retrieval Cl		3	C	p
1	P	₽ J	s 5769392 A	19900016	-	Gas-filled surge voltage protector	361°12t	3611112	Lange, Gerhard et al.	r	۳	٣
2	P	P "	3 4493004 A	19850103	4	furge arrester with a gas-filled bousing	361 130	3131355; 31315311	Lange, Gerhard et al.	г	٣	۲
3	₽	r a	S &491093 A	19850131	ب	Sas filled surge arrester	313 316.C2	3131231. 313-308	Toda, Toshiharu		٢	г
•	P	<b>P</b> 11	s 4104693 A	19780301	è	Gas filled surge arrester	361:120	313 346R) 313 618	Toda, Toshiharu et al.	Γ	٢	٣
5	r	د م	s 2570J9J B1	20030527	ē	Electrically conductive connection between a terminal	174 50.56	174 50.5; 174 50.61	Boy, Jurgen et al.	Þ	۳	٣
5	p	r	s 6529361 B1	20030304	4	Gas-fille: discharge path	361/120	361/111. 361/127.	Petschel, Bernd et al.	٢	۲	۲
7	F	ت تا	5 8445589 Bl	20020403	4	Gas-filled surge protector with external short-directing	361 121	30, 31, 1	Bobert, Feter et al.	٣	r	٣
3	₽	r <sup>n</sup>	з 6362945 в1	20023326	4	Gas filled surge arrester with an activating compound formed	361, 130	361 129	Bobert, Feter et al.	۲	r	۲
,	₽	د ع	s 6326724 B1	20011204	4	Gas-filled discharge gap assembly	313 484	3131567. 361/120	Daumer, Wolfgang et al.	٢	۳	r
10	₽	г "	s 6172865 B1	20010109	5	Module for protecting telecommunication devices	361.119		Boy, Juergen et al.	٢	٣	۲
11	Þ	ر ع	s 5769085 A	19980616	4	Reserve series gap for a gas-fillei surge diverter and	361:130	3611112	Boy, Juergen et al.	٢	٣	۳
12	P	r "	3 5644465 A	19970731	4	Surge arrester with external short-circuit device	361 130	337 32, 361/124.	Lange, Gerhard et al.	Γ	Γ	۲
13	p	د م	3 5633777 A	19970527	?	Gas-filled, three-electrode overvoltage surge arrester for	361 117	361 120	Boy, Jurgen et al.	r	٣	۲
14	p	r <sup>u</sup>	s 5559663 A	19960324	ε	Surge absorber	361.127	361:113, 361:120	Tanaka, Yoshiyuki et al.	۲	Г	r
15	Þ	د ع	3 5555150 A	19960410	5	Surge suppression system	361/56	361/58, 361/91,1	Newman, Jr., Robert C.	٣	r	۲
15	₽	r "	ਤ 5523916 A	19960604	٤	Surge arrester with thermal overload protection	361, 119	361-124, 361-129	Kaczmarek, Richard T.	٣	г	г
17	p	د م	3 5450273 A	19950412	ú	Encapsulated spark gap and method of manufacturing	361 129	337/29, 361-120	Boy, Jurgen	٣	۳	۳
1.8	p	r	s 5388921 A	19950207	16	Voltage surge suppression power circuits	361.56	361-104. 361-111.	Stahl, George J.	г	٣	۲
19	Þ	r '9	s 5373414 A	19941213	12	Surge absorber	361-129	313-355, 313-581,	Kondo, Zenichi	ا	۳	· r
20	P	د "	s 5272533 A	19931221	9	Surge protector	361 119	361/111; 361, 120,	Motoori, Hideyuki	٣	r	r
21	P	لى م	s 5248953 A	19930928	ŧ	Thermal overload protection device for electronic	337 132	337, 29; 337, 31	Honl, Robert	r	٣	_
22	-	ب ا	s 5029302 A	19910702	6	Fail safe gas tube	337, 32	361/119;	Masghati, Mohammad et		-	٦ſ

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	F	ت ع	3 4931843	A	19900605	10	High voltage measurement capacitor	361 323	361/327	Goetz, Bernhard	٢	٢	٢
	Þ	$L_{-\mathfrak{I}}$	4912592	A	19900327	4	Gas-filled surge arrestor	361 100	337 (23) 337 (32)	Flindall, John D. et al.	г	٢	۲
	۶	ال ا	3 4879628	A	19891137	е	High voltage measurement capacitor	361-327		Goetz, Bernhard	٣	r	r
	₽	г э.	3 4351946	A	19390725	11	Dightning wrrester	361 154	3 <i>€</i> 1 117; 3 <i>€</i> 1 121;	Igarashi, Yoshio et al.	٢	٢	r
	Þ	د ء	3 472∌JSS	A	19880301	15	Surge protection element for telephone lines, or data	361 119	361/127	Dorival, Michel et al.	r	٣	٢
1	P	۳.	3 47.177 <i>6</i> 2	A	19371117	7	Surge protection device for gas	361 124	313-231.11; 361-118-	Yapoujian, Nerses N.	r	٣	۳
٦	Þ	r "	3 4E#5#16	A	19870922	17	Protector circuit	361 56	361/111. 361/119.	Satoh, Hidetaka et al.	r	٢	г
1	P	r "	3 4683514	A	19870729	6	Surge voltage protective circuit arrangements	361 111	361-119. 361-56	Cook, Eenneth G.	۳	٢	۲
7	Þ	ر ۳	3 4644441	A	19870217	ē	Discharge-type arrester	361/120	361-129	Igarashi, Yoshio	r	٦	٣
1	P	۳. تا:	4629398	A	19861209	4	Surge voltage protection arrangements	361 120	361 117 361 56;	Cook, Fenneth G.	Г	Г	r
1	F	r a	3 4025255	A	19961125	9	Interactive overvoltage protection device	361, 119	361/1112 361-120.	Borkowicz, Jerzy et al.	۲	r	r
1	₽	г <sup>9.</sup>	3 4573733	A	19960305	7	Surge voltage arrester	361/120	313 306 313 308	Shigemori, Daizo et al.	Г	Г	٦
1	P	ر ا	3 441J831	A	19831018	6	Overvoltage protecting element	313/325	313 37	Shigemori, Daizo et al.	r	٣	r
	p	r v	\$ 438003 <i>6</i>	A	19830412	6	Clip-on protector	361/119	337/32; 337/34;	Coren, Gerald	Γ.	۲	۳
-	F	r 'US	5 4323792	A	19820406	4	Two terminal circuitry for voltage limitation	527,350	327/314	Bergmann, Gunther et al.	٢	٢	·
-	þ	r 98	4317153	A	19323223	6	Clip-on protector	361 119	337 32; 337-34;	Coren, Gerald	۲	г	٢
	P	د ع	3 4287548	A	19810901	6	Surge voltage arrester with reduced minimum operating surge	361'120	313/231 11; 313/30e,	Hahndorff, Axel	r ·	۳	r
	Þ	r u	3 <b>4</b> 266260	A	19310505	6	Surge arrester	361:120	361/129	Lange, Gerhard et. al.	r .	٣	۲
1	₽	ר שׁיַּ	3 4091436	A	19780523		Knob type surge voltage arrester	361/120	3137396. 3137399.	Lange, Gerhard et al.	۳	r	
1	₽	r US	3 4084208	A	19730411		Gas-filled surge arrestors	361/170	313 244. 313, 291;	Bazarian, A. et al.	r :	r	г
1	P	ا ا	3 4074339	A	19780214		Multi-element surge arrester	361/129	. מרכי רני	Simokat, Frank L.	r	۳	· r
1	-	,- U.	4037139	A	19770719		Lightning arrester	361/58	315/262,	Crask, Roy I. et al.	_	-	-